

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
130 SOUTH MARKET, SUITE 2078
WICHITA, KANSAS 67202

API Well Number: 15-163-30204-00-01
Spot: NWSENWSW Sec/Twnshp/Rge: 8-10S-17W
1662 feet from S Section Line, 4392 feet from E Section Line
Lease Name: PLANTE B Well #: 1
County: ROOKS Total Vertical Depth: 3582 feet

Operator License No.: 5552
Op Name: GORE OIL COMPANY
Address: 202 S ST FRANCIS PO BOX 2757
WICHITA, KS 67202

String	Size	Depth (ft)	Pulled (ft)	Comments
SURF	8.625	153	0	100 SX
T1	2.375	3336		
PKR		3336		
PROD	4.5	3580	0	275 SX

Well Type: EOR UIC Docket No: E13187.1 Date/Time to Plug: 07/27/2010 11:00 PM
Plug Co. License No.: 32382 Plug Co. Name: SWIFT SERVICES, INC.
Proposal Rcvd. from: LENNY DINKEL Company: GORE OIL COMPANY Phone: (785) 259-1928

Proposed Plugging Method: Ordered out 300 sxs 60/40 pozmix - 4% gel - 500# hulls.
Alt II 1300' with Black Magic. Injection Depth 3436' - 3526'.
Squeeze jobs 886' to 3226' - total of 810 sxs cement.

Plugging Proposal Received By: CASE MORRIS WitnessType: COMPLETE (100%)
Date/Time Plugging Completed: 07/27/2010 2:00 PM KCC Agent: RICHARD WILLIAMS

Actual Plugging Report:

Swift Services pumped 225 sxs 60/40 pozmix - 4% gel with 150# hulls.
Shut in one hour.
Pumped 75 sxs cement with 125# hulls.
Max. P.S.I. 100#. Casing full.
Hooked up to backside - instant pressure 500#.

Perfs:

RECEIVED
AUG 02 2010
KCC WICHITA

Remarks: SWIFT SERVICES, INC.

Plugged through: CSG

District: 04

Signed

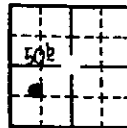

(TECHNICIAN)

CM

Form CP-2/3

JUL 29 2010

9-221 Map No. _____
 OPER DAVIS BROS. - TRANSIT CORP.
 TULSA, OKLA.
 WELL #1 PLANTE 'B'
 CONTR TRANSIT CORP.
 FIELD EXT - PLAINVILLE FIELD (LAN)
 P. CO P. 50 BOPD + 5 BWPD LAN 3437-3526



S-T-R 8-10S-17W
 SPOT SE NW SW
 CO ROOKS, KS.
 ELEV 2105 KB

KB SPL:
 ANH 1377+ 728
 TOP 3041- 936
 HB 3262- 1157
 TOR 3279- 1174
 LAN A 3302- 1197
 B/LAN A 3332- 1227
 LAN B 3336- 1231
 B/LAN B 3352- 1247
 LAN D 3353- 1248
 B/LAN D 3372- 1267
 LAN H 3437- 1332
 B/LAN H 3452- 1347
 LAN I 3462- 1357
 B/LAN I 3474- 1369
 LAN J 3476- 1371
 B/LAN J 3491- 1386
 LAN K 3502- 1397
 B/LAN K 3517- 1412
 LAN L 3520- 1415
 B/LAN L 3532- 1427
 BKC 3532- 1427
 CGL 3557- 1452
 RTD 3582- 1477

GEOL = JACK COLE

SPUD 9-5-66 8" 153 W/100 SX

NO DST'S RTD 3582 NO LOG, 4 1/2" 3580 W/275 SX

MICT, CO 3550, PF 12/3502-05, 24/3520-26 (LAN) 1000A +
 2000 GELL A, 8 LD, 8 3/4 BFPH, 50% OIL, 4 HRS, PB 3490, PF
 32/3463-71, 8/3480-86 (LAN) 750A +3400 GELL A, 8 LD, 8 7
 BFPH, 90% OIL, 4 HRS, PB 3460', PF 16/3437-41 24/3444-50
 (LAN) 500 A + 2000 REG A, 8 LD, 8 4 BOPD/NW-3 HRS,
 CO 3550', POP, CO P. 50 BOPD + 5 BWPD
 LAN 3437-3526 COMPLETED 9-23-66

Data Inc

MISCEL DATA	GEOL JACK COLE	ELEV 2103 DF	SPUD DATE 9-5-66
	FTG _____	2100 GR	DRLG COMP _____
	SUPPT _____		FR by DATA 8-18-66
	CSG 8" 153/100 SX 4 1/2" 3580/175 SX		COMP by " 9-29-66